Human Oncogene Induced Secreted Protein I

Abstract

The present invention relates to a novel protein, the Human Oncogene Induced Secreted Protein I ("HOIPS I") protein. In particular, isolated nucleic acid molecules are provided encoding the human HOIPS I protein. HOIPS I polypeptides are also provided as are vectors, host cells and recombinant methods for producing the same. Also provided are diagnostic methods for detecting abnormal cell proliferation and differentiation disorders and therapeutic methods for treating the same.

A157-03.WPD

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